

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Toni M. Antalis et al.

Group: Unassigned

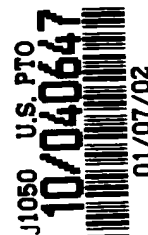
Serial No.: Unassigned

Docket: 11168A

Filed: Herewith

Dated: January 7, 2002

For: NOVEL MOLECULES



Assistant Commissioner for Patents
Washington, DC 20231

INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R. §§ 1.97 and 1.98, it is requested that the following references, which are also listed on the attached Form PTO-1449, be made of record in the above-identified case.

CERTIFICATE OF MAILING BY EXPRESS MAIL

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Date of Deposit: January 7, 2002

I hereby certify that this correspondence is being deposited with the United States Postal Service Express Mail Post Office to Addressee's service under 37 C.F.R. '1.10 on the date indicated above and is addressed to the Assistant Commissioner of Patents and Trademarks, Washington, D.C. 20231.

Dated: January 7, 2002


Michelle Mustafa

1. E. Vey et al. (1996) AExpression and Creavage of Tumor...Factor- α and Tumor Necrosis Factor Receptors by Human Monocytic Cell Lines Upon Direct Contact With Stimulated T Cells@ *Eur. J. Imm.* 26: 2404-2409;
2. Y. Nakabo and M.J. Pabst (1996) ALysis of Leukemic Cells By Human Macrophages: Inhibition by 4-(2-aminoethyl)-benzenesulfonyl Flouride (AEBSF), a Serine Protease Inhibitor@ *Journal of Leukocyte Biology* 60: 328-336;
3. D.J. McConkey (1996) ACalcium-dependent, Interleukin 1 β -converting Enzyme Inhibitor-insensitive Degradation of Lamin B₁ and DNA Fragmentation in Isolated Thymocyte Nuclei@ *J. Biol. Chem.* 271: 22398-22406;
4. S.S. Choi et al. (1996) AProstaglandin-E₂ Regulation of Tumor Necrosis Factor Receptor Release in Human Monocytic THP-1 Cells@ *Cellular Immunology* 170: 178-184;
5. F. Bussolino et al. (1994) AInvolvement of a Serine Protease in the Synthesis of Platelet-activating Factor by Endothelial Cells Stimulated By Tumor Necrosis Factor- α or Interleukin-1 α @ *Eur. J. Immunol.* 24: 3131-3139;
6. J.L. Dickinson et al. (1995) APlasminogen Activator Inhibitor Type 2 Inhibits Tumor Necrosis Factor α -induced Apoptosis@ *The Journal of Biological Chemistry* 270 (46): 27894-27904;
7. R. Sood et al. (1997) AConstruction of a 1-Mb Restriction-mapped Cosmid Contig Containing the Candidate Region for the Familial Mediterranean Fever Locus (MEFV) on Chromosome 16p13.3" *Genomics* 42: 83-95;
8. N.A. Doggett et al. (1995) AAn Integrated Physical Map of Human Chromosome 16" *Nature* 377 (28): 335-365; and
9. L.E. Sower et al. (1996) AShort Communication: Extracellular Activities of Human Granzymes I. Granzyme A Induces IL6 and IL8 Production in Fibroblast and Epithelial Cell Lines@ *Cellular Immunology* 171: 159-163.

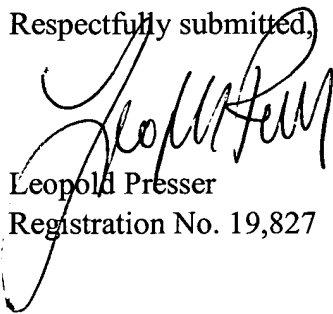
Pursuant to 37 C.F.R. §1.98(d), copies of the above-listed references are not

provided, as they were all previously submitted to the Examiner in connection with the parent case, Serial No.: 09/023,942, filed on February 13, 1998.

Consideration of this Information Disclosure Statement is respectfully requested.

Inasmuch as this Information Disclosure Statement is being submitted in accordance with the schedule set out in 37 C.F.R. §1.97(b), no statement or fee is required.

Respectfully submitted,



Leopold Presser
Registration No. 19,827

SCULLY, SCOTT, MURPHY & PRESSER
400 Garden City Plaza
Garden City, New York 11530
(516) 742-4343

LP:PIB:gmj